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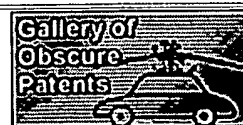
Buy Now:  PDF | [More choices...](#)Tools: Add to Work File: [Create new Work File](#)View: [INPADOC](#) | Jump to: [Top](#)  Go to: [Derwent...](#) [Email th](#)Title: **JP11164035A2: REMOTE MONITORING SYSTEM**Country: **JP Japan**Kind: **A**Inventor: **KUMAKI KAZUYUKI;**Assignee: **MEIDENSHA CORP**[News, Profiles, Stocks and More about this company](#)Published / Filed: **June 18, 1999 / Nov. 27, 1997**Application Number: **JP1997000325539**IPC Code: **H04M 11/00; G06F 13/00; G09G 5/00; G09G 5/00; H04L 12/54; H04L 12/58; H04N 7/18; H04Q 9/00;**Priority Number: **Nov. 27, 1997 JP19971997325539**

Abstract:

PROBLEM TO BE SOLVED: To provide a remote monitoring system with which versatility is improved and cost down can be attained.

SOLUTION: A central processing unit(CPU) 3 on the central side and a general-purpose personal computer(PC) 11 on the terminal side are connected by an ISDN line or private LAN, the general-purpose PC loads an internet browser software and receives a real time access program from the CPU while using this software, and the change of a display picture is performed by using this program. The CPU transmits the real time access program to a remote terminal when accessing the remote terminal, holds display information in an HTTP format and periodically changes only the changed part of the display information. The general-purpose PC 11 is used for transmitting image data between the remote side and the job site side as well.

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Family: **None**Other Abstract Info: **None**

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